

L24 ANSWER 4 OF 14 USPATFULL on STN  
AN 97:104285 USPATFULL  
TI Method of stabilizing enzyme conjugates  
IN Skold, Carl N., Mountain View, CA, United States  
Henson, Margaret, Mountain View, CA, United States  
Houts, Thomas Michael, Mountain View, CA, United States  
Gibbons, Ian, Portola Valley, CA, United States  
PA Behringwerke AG, Marburg, Germany, Federal Republic of (non-U.S.  
corporation)  
PI US 5686253 19971111  
AI US 1995-450744 19950525 (8)  
RLI Continuation of Ser. No. US 1990-616115, filed on 20 Nov 1990, now  
abandoned  
DT Utility  
FS Granted  
LN.CNT 1905  
INCL INCLM: 435/007.900  
INCLS: 435/006.000; 435/188.000; 435/963.000; 435/975.000; 436/822.000  
NCL NCLM: 435/007.900  
NCLS: 435/006.000; 435/188.000; 435/963.000; 435/975.000; 436/822.000  
IC [6]  
ICM: G01N033-535  
EXF 435/6; 435/7.9; 435/188; 435/963; 435/975; 436/822  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L24 ANSWER 5 OF 14 USPATFULL on STN  
AN 94:82156 USPATFULL  
TI Device and method for the detection of microorganisms which produce  
low-molecular-weight metabolites  
IN Kulla, Hans, Visperterminen, Canton, Valais, Switzerland  
PA Lonza Ltd., Basel, Switzerland (non-U.S. corporation)  
PI US 5348861 19940920  
AI US 1991-781023 19911018 (7)  
PRAI CH 1990-3391 19901023  
DT Utility  
FS Granted  
LN.CNT 384  
INCL INCLM: 435/035.000  
INCLS: 435/004.000; 435/029.000; 435/287.000; 435/291.000; 435/297.000;  
435/299.000; 435/301.000; 435/311.000; 435/807.000; 073/023.200;  
073/029.010; 073/029.040; 073/064.540  
NCL NCLM: 435/035.000  
NCLS: 073/023.200; 073/029.010; 073/029.040; 073/064.540; 435/004.000;  
435/029.000; 435/807.000  
IC [5]  
ICM: C12M001-34  
ICS: C12M001-00; C12N011-00; C12Q001-02  
EXF 435/34; 435/35; 435/36; 435/297; 435/287; 435/4; 435/29; 435/291;  
435/301; 435/311; 435/807; 435/299; 073/23.2; 073/29.01; 073/29.04;  
073/64.54  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L24 ANSWER 6 OF 14 USPATFULL on STN  
AN 93:108987 USPATFULL  
TI Conjugates of monophenyl thyroid analogs useful in assays  
IN Visor, Jill M., Pacifica, CA, United States  
Delizza, Anthony, Sunnyvale, CA, United States  
Ullman, Edwin F., Atherton, CA, United States  
PA Syntex (U.S.A.) Inc., Palo Alto, CA, United States (U.S. corporation)  
PI US 5273885 19931228  
AI US 1992-923413 19920731 (7)  
DT Utility  
FS Granted  
LN.CNT 1560  
INCL INCLM: 435/007.930  
INCLS: 435/007.900; 435/975.000  
NCL NCLM: 435/007.930  
NCLS: 435/007.900; 435/975.000

L24 ANSWER 1 OF 14 WPIX COPYRIGHT 2005 THE THOMSON CORP on STN DUPLICATE 1  
AN 2004-604311 [58] WPIX  
CR 1999-347571 [29]  
DNN N2004-478079 DNC C2004-218930  
TI Trapping device for flying insect e.g. mosquito, includes physical  
attractant, trapping arrangement, and chemical attractant-emission  
arrangement.  
DC C07 P14  
IN SHINITZKY, M; SIMCHONI BARAK, M  
PA (ATRA-N) A-TRAP LTD  
CYC 107  
PI WO 2004068944 A2 20040819 (200458)\* EN 27 A01M000-00  
RW: AT BE BG BW CH CY CZ DE DK EA EE ES FI FR GB GH GM GR HU IE IT KE  
LS LU MC MW MZ NL OA PT RO SD SE SI SK SL SZ TR TZ UG ZM ZW  
W: AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE  
DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG  
KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ  
OM PG PH PL PT RO RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG  
UZ VC VN YU ZA ZM ZW  
ADT WO 2004068944 A2 WO 2004-IL109 20040204  
PRAI US 2003-358025 20030204  
IC ICM A01M000-00

L24 ANSWER 2 OF 14 IFIPAT COPYRIGHT 2005 IFI on STN DUPLICATE 2

AN 10518198 IFIPAT;IFIUDB;IFICDB  
TI INSECT TRAP  
IN Shinitzky Meir (IL); Simchoni Miriam (IL)  
PA Unassigned Or Assigned To Individual (68000)  
PI US 2004025412 A1 20040212  
AI US 2003-358025 20030204  
RLI US 2000-555386 20000821 CONTINUATION-IN-PART 6516559  
PRAI IL 1997-122306 19971126  
FI US 2004025412 20040212  
US 6516559  
DT Utility; Patent Application - First Publication  
FS MECHANICAL  
APPLICATION  
CLMN 59  
GI 3 Figure(s).

FIG. 1 is a schematic side view of a trapping device, constructed and  
operative in accordance with an embodiment of the present invention;  
FIG. 2 is an exploded view of a trapping device, constructed and operative  
in accordance with a preferred embodiment of the present invention; and  
FIG. 3 is a representation of the reactant cup of the embodiment of the  
present invention shown in FIG. 2.

L24 ANSWER 3 OF 14 USPATFULL on STN DUPLICATE 3

AN 2003:219399 USPATFULL  
TI Amorphous solid cast feed product made by solidifying liquid  
agricultural by products  
IN Ethington, Reed T., JR., Marshall, MN, UNITED STATES  
Lessman, Randall M., Tracy, MN, UNITED STATES  
PI US 2003152689 A1 20030814  
US 6726941 B2 20040427  
AI US 2002-223580 A1 20020819 (10)  
PRAI US 2001-313614P 20010820 (60)  
DT Utility  
FS APPLICATION  
LN.CNT 1416  
INCL INCLM: 426/635.000  
NCL NCLM: 426/002.000  
NCL NCLM: 426/635.000  
NCLS: 426/635.000; 426/658.000; 426/805.000; 426/807.000  
IC [7]  
ICM: A23K001-00  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.